

## Freeform Search

<b>Database:</b>	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
<b>Term:</b>	(nicotinic or nicotinate or pyridinecarboxyl\$4) same (cyanine\$1 or stryrl\$1 or stryrlcyanine\$1 or hemicyanine\$1)
<b>Display:</b>	10 Documents in Display Format: - Starting with Number 1
<b>Generate:</b> <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

### Search History

DATE: Thursday, March 11, 2004   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L8</u>	(nicotinic or nicotinate or pyridinecarboxyl\$4) same (cyanine\$1 or stryrl\$1 or stryrlcyanine\$1 or hemicyanine\$1)	19	<u>L8</u>
<u>L7</u>	(nicotinic or nicotinate or ppyridinecarboxyl\$4) same (cyanine\$1 or stryrl\$1 or stryrlcyanine\$1 or hemicyanine\$1)	19	<u>L7</u>
<u>L6</u>	(nicotinic or nicotinate oir ppyridinecarboxyl\$4) same (cyanine\$1 or stryrl\$1 or stryrlcyanine\$1 or hemicyanine\$1)	28	<u>L6</u>
<u>L5</u>	(nicotinic or nicotinate) same (cyanine\$1 or stryrl\$1 or stryrlcyanine\$1 or hemicyanine\$1)	19	<u>L5</u>
<u>L4</u>	L3 and l2	70	<u>L4</u>
<u>L3</u>	(nicotinic or nicotinate or trimethylammonium or triethylammonium or ((triethyl or trimethyl) near2 ammonium) or naphthalenesulfon\$4 or sulfonic or sulfonate or sulphonate or sulphonic or benezenesulfon\$4 or cyanine\$1 or stryrl\$1 or stryrlcyanine\$1 or hemicyanine\$1) same ((optical or laser or information) near4 (medium or media or disk\$1 or disc\$1))	1715	<u>L3</u>
<u>L2</u>	(nicotinic or nicotinate or trimethylammonium or triethylammonium or ((triethyl or trimethyl) near2 ammonium) or naphthalenesulfon\$4 or sulfonic or sulfonate or sulphonate or sulphonic or benezenesulfon\$4) same (cyanine\$1 or stryrl\$1 or	1679	<u>L2</u>

stryrlcyanine\$1 or hemicyanine\$1)  
(nicotinic or nicotinate or trimethylammonium or triethylammonium or ((triethyl  
L1 or trimethyl) near2 ammonium) or naphthalenesulfon\$4 or sulfonic or sulfonate 1669 L1  
or sulphonate or sulphonic or benezenesulfon\$4) same (cyanine\$1)

END OF SEARCH HISTORY